Claims

A method of communicating information relating to a business objective [c1] between coworkers through use of a network that includes a server and at least one device connected to the server via a network, said method comprising the steps of: receiving business objective information from a user via the device; storing the received information in a data storage device; comparing the received information with previously stored information; generating output data relating to the business objective information; and displaying the output data to the user via the device. The method of Claim 1 wherein said step of receiving business objective [c2] information comprises the step of receiving business objective information for one or more coworkers. The method of Claim 1 wherein said step of receiving input data comprises the [c3] step of generating a report of progress toward achieving the business objective. The method of Claim 3, wherein said step of generating a report comprises the [c4] step of generating a report relating to progress toward a business objective made by one or more coworkers. The method of Claim 1 wherein said step of providing the server with a user [c5] interface comprises the step of providing a selection page for a user to specify the business objective. The method of Claim 1 wherein said step of generating output data comprises [c6] the step of generating a report of progress toward a business objective. The method of Claim 6, wherein said step of generating a report comprises the [c7] step of generating a report relating to a performance appraisal. The method of Claim 1 wherein said step of generating output data comprises [c8] the step of assessing progress toward a business objective. The method of Claim 8 wherein said step of assessing progress toward a [c9]

business objective comprises the step of depicting progress toward a business objective on a graphic display.

- [c10] The method of Claim 1 wherein said step of generating output data comprises the step of generating a report summarizing progress toward a business objective.
- [c11] A system for communicating information relating to a business objective between coworkers, said system comprising:
 at least one computer;
 a server configured to read input data relating to the business objective and to output data relating to the business objective;
 a network connecting said server to said at least one computer; and a user interface installed on said at least one computer configured to allow a user to input the data to said server relating to the business objective and to receive the data from said server relating to the business objective.
- [c12] The system of Claim 11, wherein said server further configured with a selection page for a user to specify the business objective of at least one coworker.
- [c13] The system of Claim 11 wherein the output data comprise a report of the progress toward a business objective.
- [c14] The system of Claim 13 wherein the report comprises a performance appraisal.
- [c15] The system of Claim 11 wherein the output data comprises an assessment of progress toward a business objective.
- [c16] The system of Claim 15, wherein the assessment of progress is depicted in a graphic display.
- [c17] The system of Claim 11 wherein the output data comprise a report summarizing progress toward a business objective.
- [c18] The system of Claim 11 wherein said server is further configured to store input data relating to each of a plurality of business objectives.

The system of Claim 11 wherein said server further configured to allow the user [c19] to submit the input data via a network selected from the group consisting of the Internet and an intranet. The system of Claim 11 wherein said network is the Internet. [c20] The system of Claim 11 wherein said network is an intranet. [c21] The system of Claim 11 wherein said network is one of a wide area network and [c22] a local area network. The system of Claim 11 wherein said user interface is configured with at least [c23]one input field for receiving and storing the input data relating to a business objective. The system of Claim 11 wherein said server is configured to read the input data [c24] and to output data on the selected business objective, the output data including a graphic display of progress toward achieving the business objective. A computer programmed to: [c25] prompt a user to access a network-based business objective application; prompt a user to enter business objective information; compare the entered information with information stored in a computer readable medium; and output data relating to business objectives. A computer in accordance with Claim 25 further programmed to generate a [c26] report on progress toward achieving the business objective. A computer in accordance with Claim 25 wherein said computer programmed to [c27] prompt a user to enter business objective information by transmitting a selection page for the user to specify the business objective. A computer in accordance with Claim 25 further programmed to generate a [c28] performance appraisal report. [c29] A computer in accordance with Claim 25 further programmed to graphically

[c32]

[c33]

display a depiction of progress toward meeting a business objective.

[c30] Apparatus comprising:

information.

means for accessing a database including business objective information;
means for prompting a user to access the database;
means for receiving business objective information input by the user;
means for storing the received information in the database;
means for comparing the received information with previously stored objective information; and
means for displaying to the user information pertaining to the received

[c31] Apparatus in accordance with Claim 30 further comprising means for generating a report of progress toward achieving a business objective.

Apparatus in accordance with Claim 30 further comprising means for generating a report relating to a performance appraisal.

Apparatus in accordance with Claim 30 further comprising means for depicting progress toward a business objective on a graphic display.